Karnataka Material Test House Pvt. Ltd.,

Soil Investigation, Concrete and NDT Testing ,Topo Survey, & Project management Consultancy

CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994D1ZI PAN No: AACCK4994D

Report No	KMTH/Cubes/2025/2021-22					Date	24.02.2022
	TEST RESULTS ON CONCRETE CUBES						
Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.						
Name of Project & Address	GRANTS OF INFRASTRUCTURE UP GRADATION OF YELAHANKA GOVT HOSPITAL						
Name of Consultant	M/s DSR Infratech, 1594, 3rd main, Judicial Layout, Yelahanka, Bengaluru.						
Name of Agency	Mr.D. Santhosh Bengaluru.						
Clients Letter Dated	22.02.2022						
Date of Sample Received	22.02.2022						
Source of Sample	Supplied by the Client						
Dimensions of Specimens in mm	150.0	x	150.0	x	150.0		
	150.0	x	150.0	x	150.0		
	150.0	x	150.0	x	150.0		
Grade of Concrete	M25						

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by the client and the results are tabulated here below

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Raft Footing Concrete	16.02.2022	23.02.2022	7 Days	22500.00	8216	419.6	18.65
2		16.02.2022	23.02.2022		22500.00	8220	426.9	18.97
3		16.02.2022	23.02.2022		22500.00	8214	422.8	18.79

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy

.....End of Report.....

Note: 1)This reports is not to be reproduced except in full without our prior permission in writiing.
2)The results listed refer only to the tested samples nd applicable parameters.
3)Any correction in the report will be invalid.

D S R INFRATECH * BENGALURU-65 * Date .....

Asst. Executive Engineer
Project Division
Yelahanka Zone
BBMP, Bangalore - 92

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Soil Investigation, Concrete and NDT Testing , Topo Survey, & Project management Consultancy

CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/2026/2021-22						Date	19.03.2022

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.							
Name of Project & Address	GRANTS OF INFRASTRUCTURE UP GRADATION OF YELAHANKA GOVT HOSPITAL							
Name of Consultant	M/s DSR Infratech, 1594, 3rd main, Judicial Layout, Yelahanka, Bengaluru.							
Name of Agency	Mr.D. Santhosh Bengaluru.							
Clients Letter Dated	15.03.2022							
Date of Sample Received	15.03.2022							
Source of Sample	Supplied by the Client							
Dimensions of Specimens in mm	150.0	x	150.0	x	150.0			
	150.0	x	150.0	x	150.0			
	150.0	x	150.0	x	150.0			
Grade of Concrete	M25							

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Raft Footing Concrete	16.02.2022	16.03.2022	28 Days	22500.00	7986	612.4	27.22
2		16.02.2022	16.03.2022		22500.00	8002	626.6	27.85
3		16.02.2022	16.03.2022		22500.00	8032	621.8	27.64

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy B

.....End of Report.....

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D S R INFRATECH Ward No. 62 Date BENGALURU-65

Asst. Executive Engineer
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Soil Investigation, Concrete and NDT Testing ,Topo Survey, & Project management Consultancy

CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/2027/2021-22				Date	05.03.2022
TEST RESULTS ON CONCRETE CUBES						
Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.					
Name of Project & Address	GRANTS OF INFRASTRUCTURE UP GRADATION OF YELAHANKA GOVT HOSPITAL					
Name of Consultant	M/s DSR Infratech, 1594, 3rd main, Judicial Layout, Yelahanka, Bengaluru.					
Name of Agency	Mr.D. Santhosh Bengaluru.					
Clients Letter Dated	03.03.2022					
Date of Sample Received	03.03.2022					
Source of Sample	Supplied by the Client					
Dimensions of Specimens in mm	150.0	x	150.0	x	150.0	
	150.0	x	150.0	x	150.0	
	150.0	x	150.0	x	150.0	
Grade of Concrete	M25					

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by the client and the results are tabulated here below

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Slab Concrete	25.02.2022	04.03.2022	7 Days	22500.00	8321	427.4	19.00
2		25.02.2022	04.03.2022		22500.00	8265	429.8	19.10
3		25.02.2022	04.03.2022		22500.00	8246	426.8	18.97

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

Karnataka Material Test House Pvt. Ltd. * Bangalore *

.....End of Report.....

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D S R INFRATECH * BENGALURU-65 * Date.....

Asst. Executive Engineer
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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Serial No	4029/2022-23	Date of Issue	26.03.2022
URL No	00000003687F		
Report No	KMTH/Cubes/2353-05/2022-23		

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	M/s Bruhat Bengaluru Mahanagara Palike, Yelahanka Project, Division Bengaluru.					
Name of Project & Address	GRANTS OF INFRASTRUCTURE UP GRADATION OF YELAHANKA GOVT HOSPITAL					
Name of Consultant	M/s DSR Infratech, 1594,3rd main , Judical Layout , Yelahanka, Bengaluru.					
Name of Agency	Mr. D. Santhosh Bengaluru.					
Client Referance	24.03.2022					
Date Sample Recieved	24.03.2022					
Source of Sample	Supplied by the Client					
Dimensions of Specimens in mm	150.00	x	150.00	x	150.00	
	150.00	x	150.00	x	150.00	
	150.00	x	150.00	x	150.00	
Grade of Concrete	M20					

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by the client and the results are tabulated here below

LAB ID 2235

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Sample ID	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Slab Concrete	3961	25.02.2022	25.03.2022	Above 28 Days	22500.00	8175	549.4	24.42
2		3962	25.02.2022	25.02.2022		22500.00	8205	569.1	25.29
3		3963	25.02.2022	25.02.2022		22500.00	8055	588.9	26.17

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

.....End of Report.....

D S R INFRATECH * BENGALURU-65 * Date:

Approved by
Narayanswamy.B

Karnataka Material Test House Pvt. Ltd. * Bangalore * Ka.

Asst. Executive Engineer
Project Division
Yelahanka Zone
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